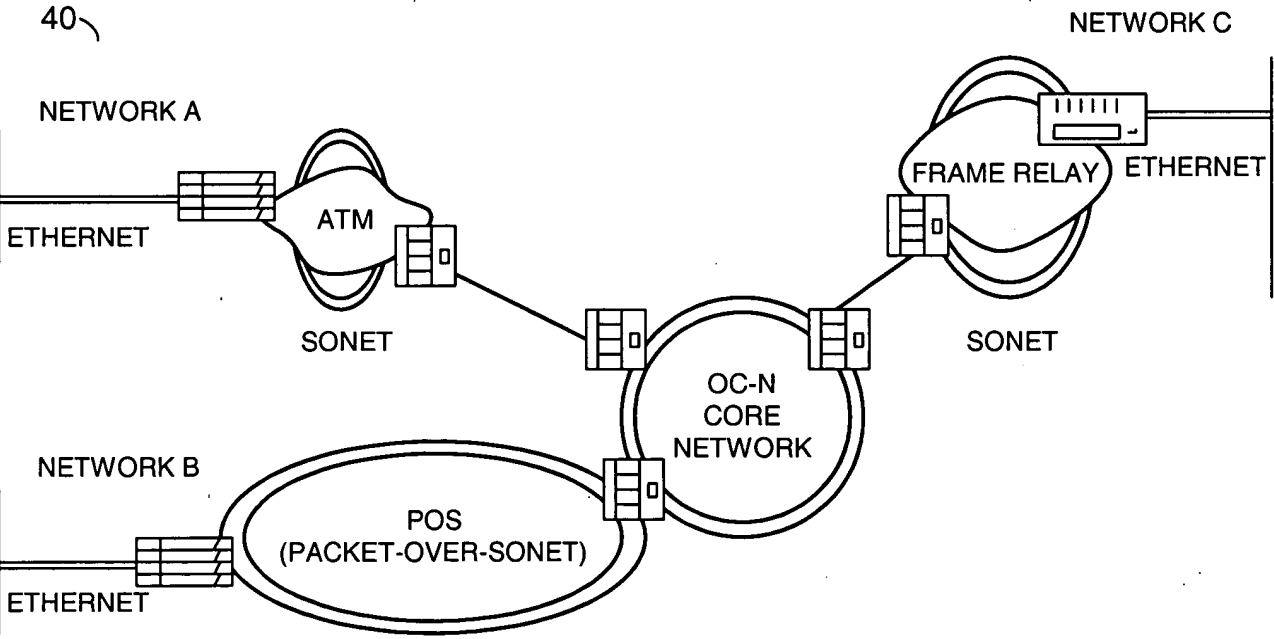
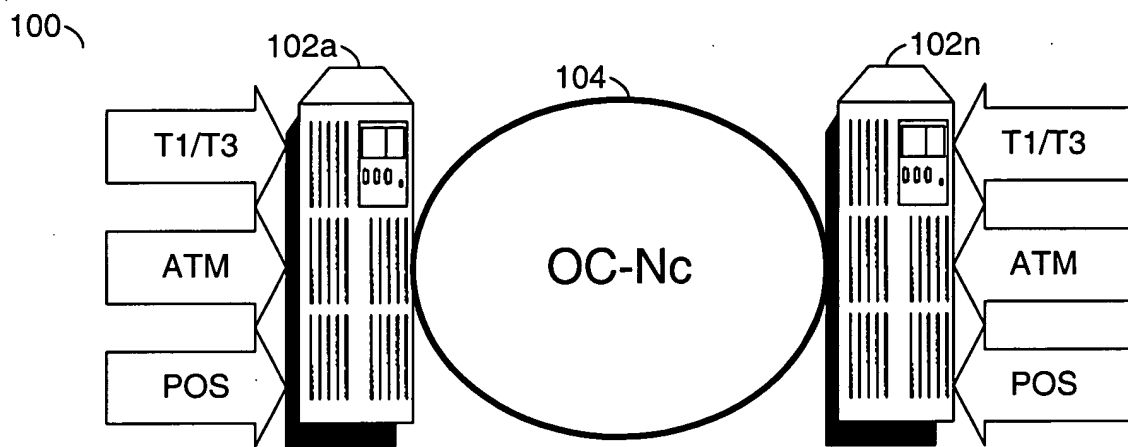
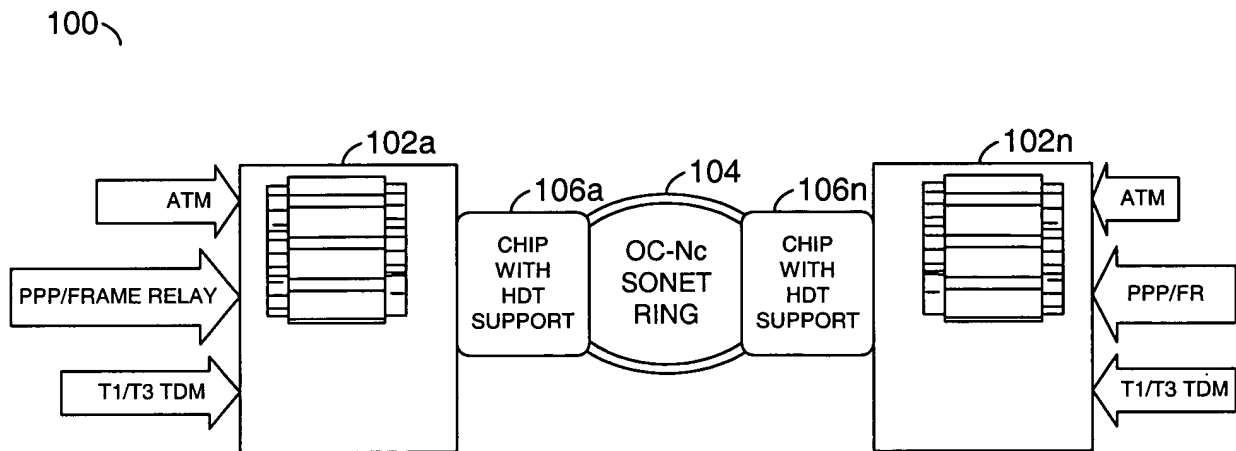


FIG. 1



(CONVENTIONAL)

FIG. 2

**FIG. 3****FIG. 4**

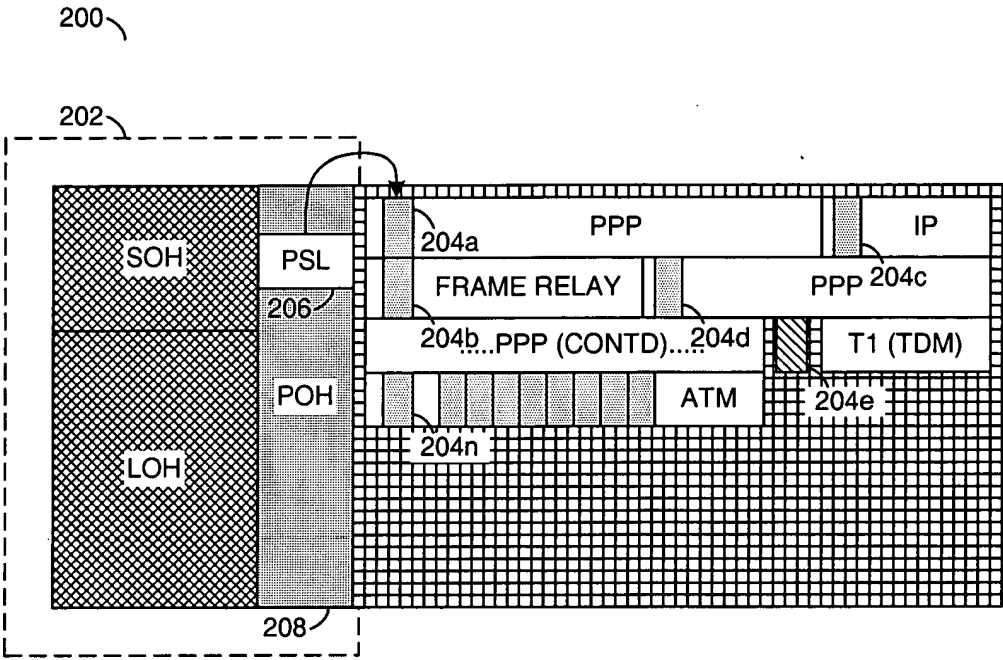


FIG. 5

150

152	154	156		158	160	162	164
PACKET IDENTIFICATION	MPLS LABELS	LAYER 2 ADDRESSES		DATA IDENTIFIER	LAYER 3 ADDRESSES	USER DATA	ERROR DETECTION
IDENTIFY THE KIND OF PACKET BEING CARRIED (ETHERNET, PPP, FRAME RELAY, ETC.)	ONE OR MORE 32-BIT WORDS	DESTINATION MAC (6 BYTES)	SOURCE MAC (6 BYTES)	PROTOCOL IDENTIFIER OR IEEE802.3 LENGTH FIELD (2 BYTES)	...NETWORK LAYER ADDRESSES...	..PAYLOAD..	CRC

FIG. 6

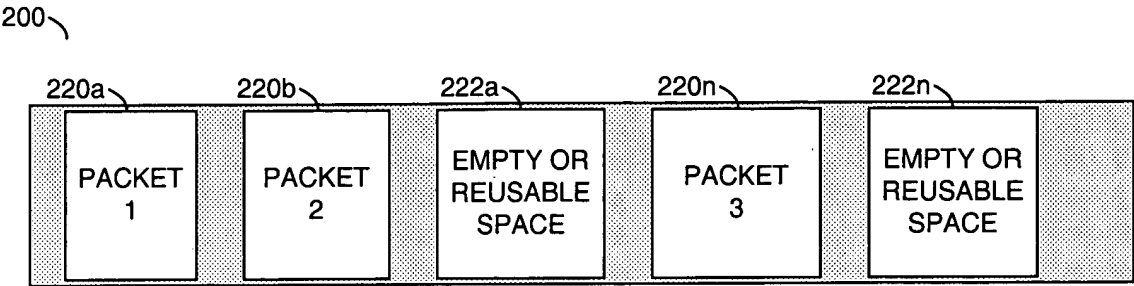


FIG. 7

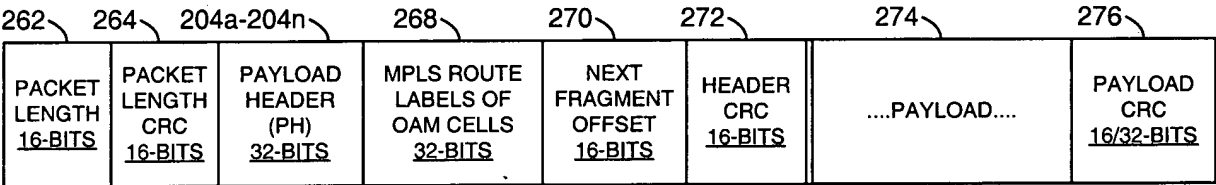


FIG. 8

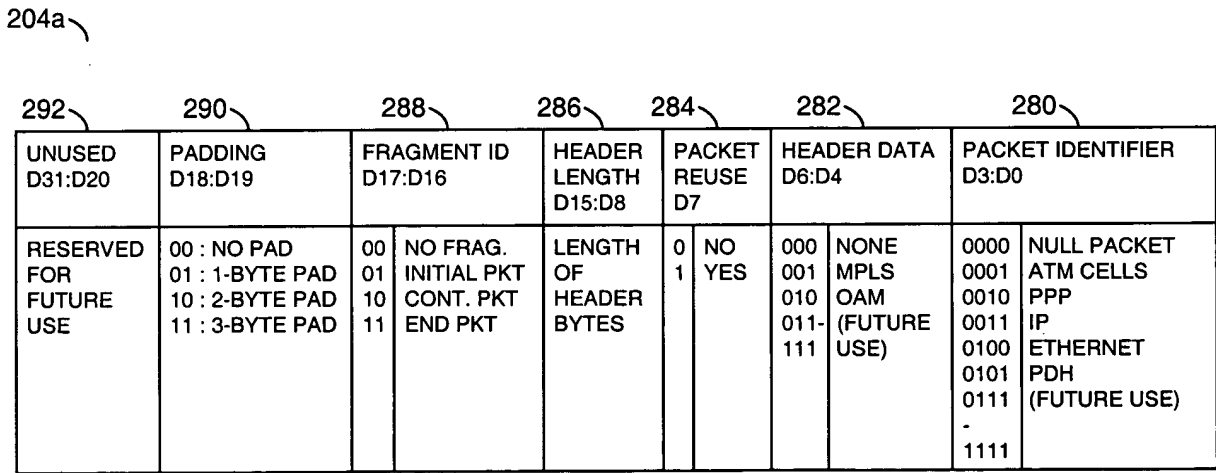
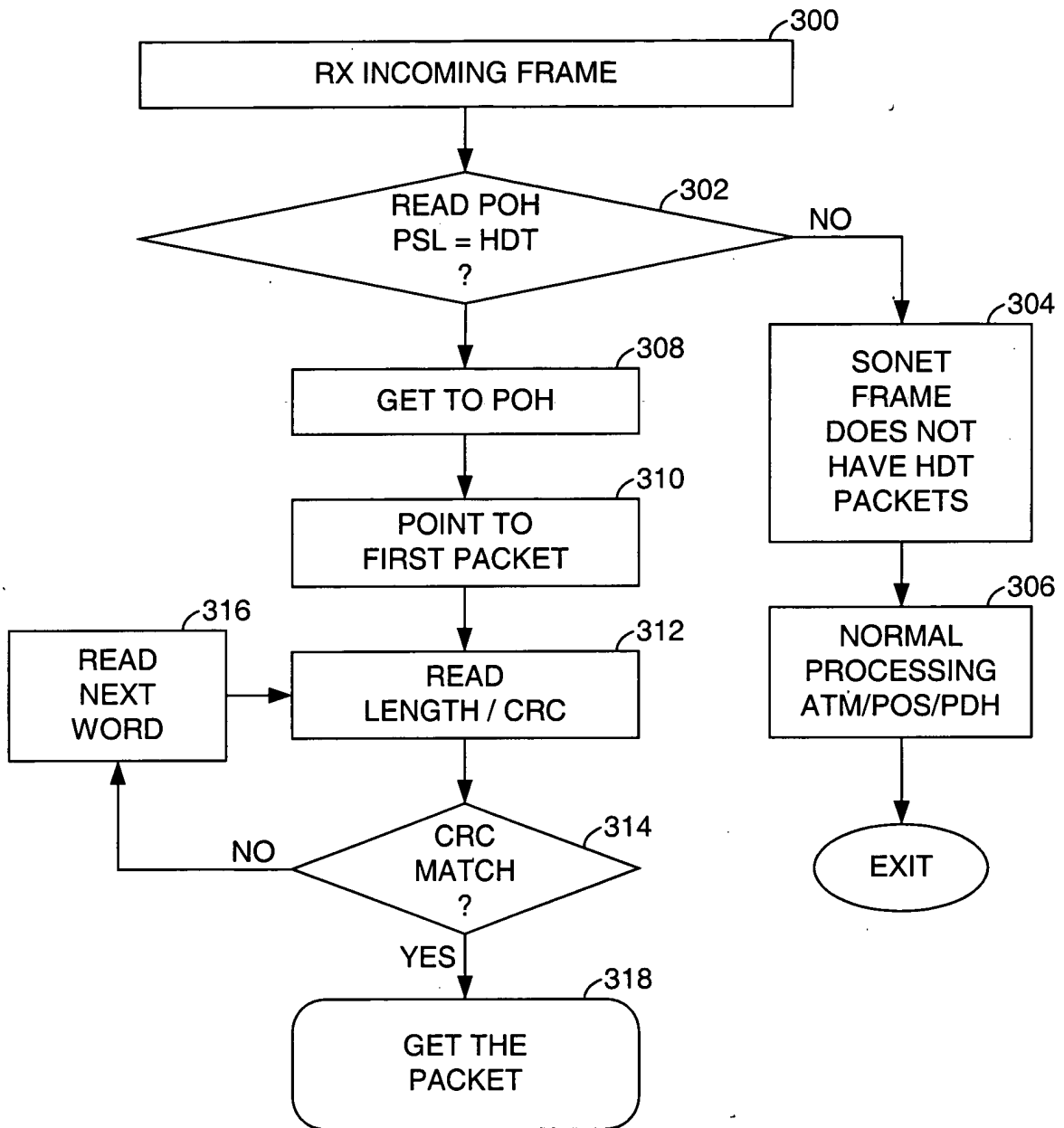
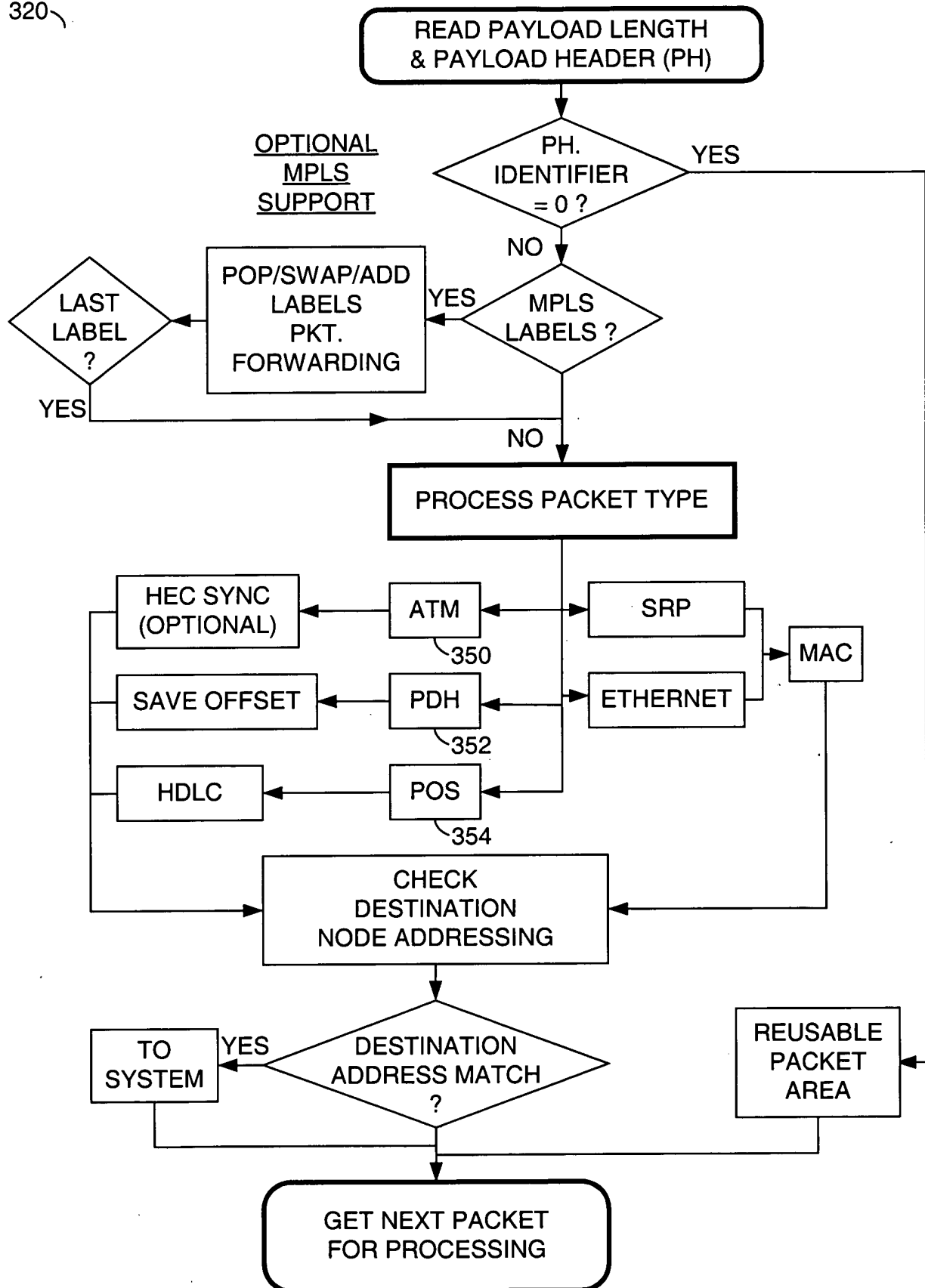
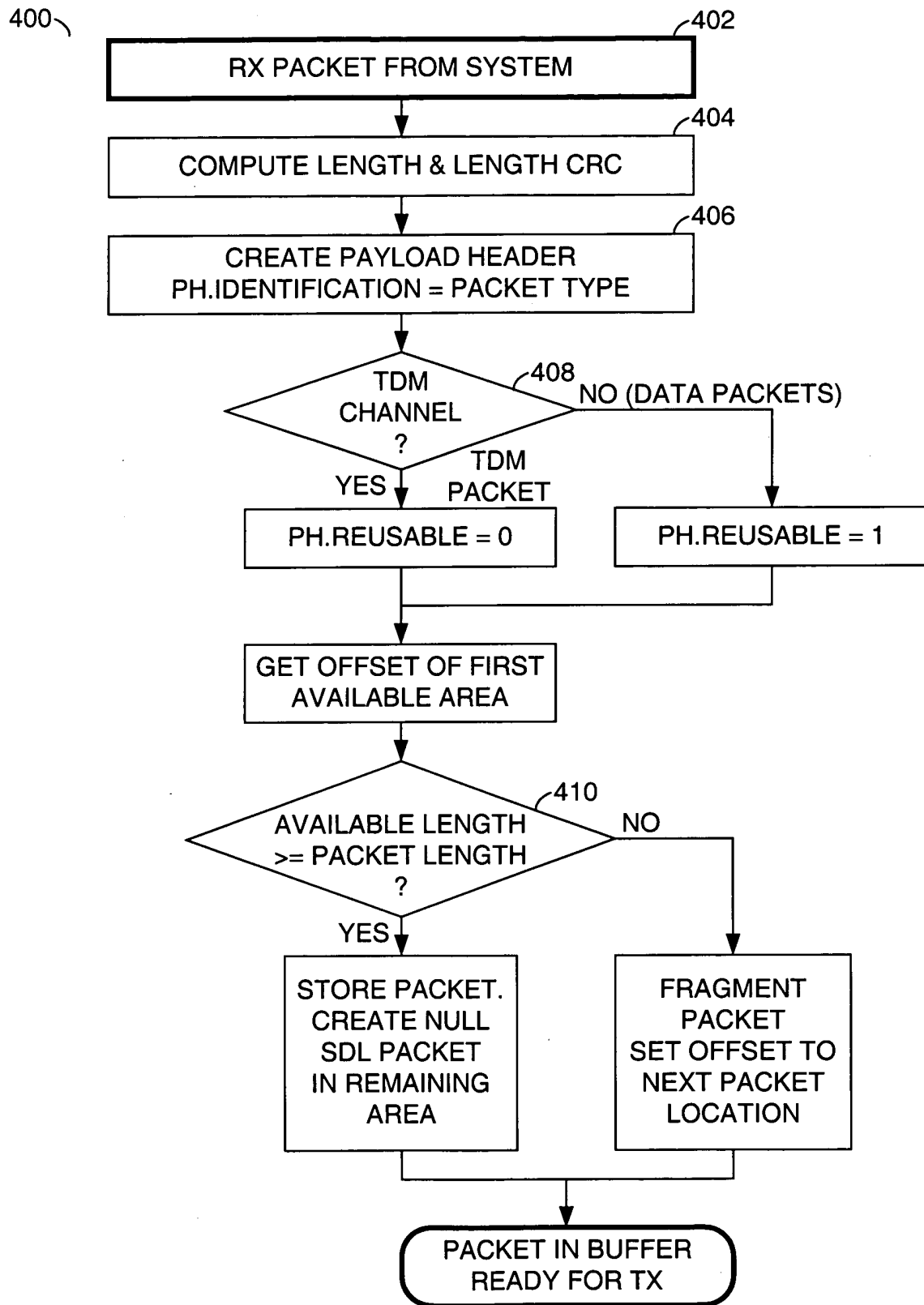


FIG. 9

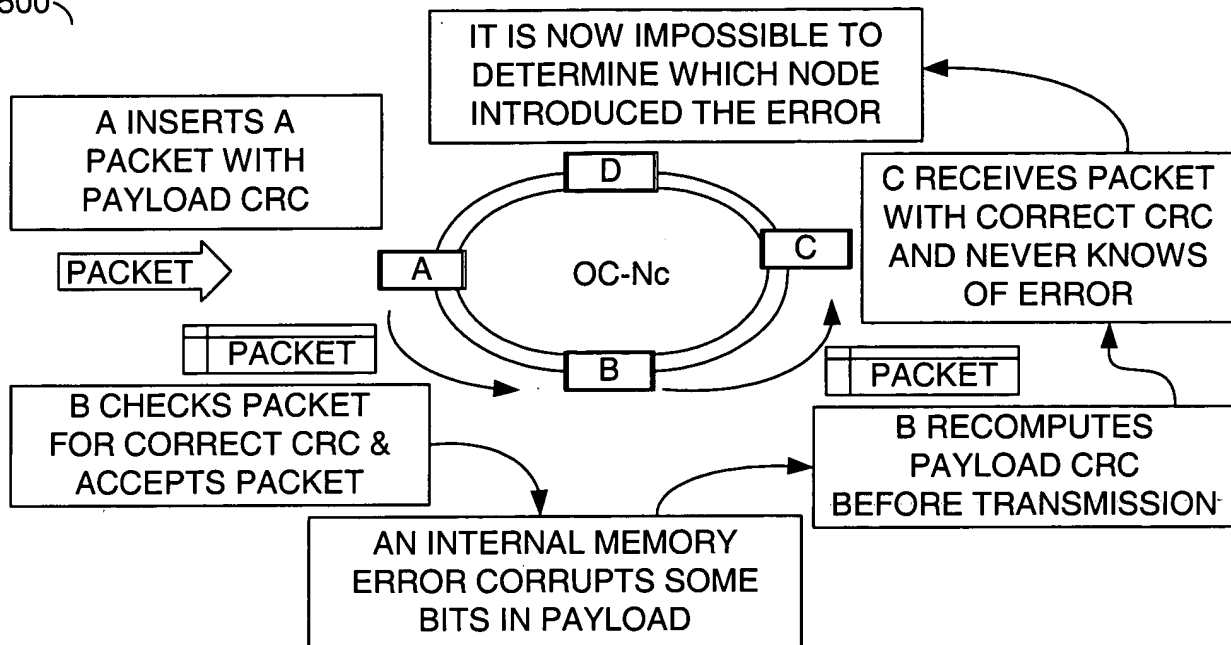
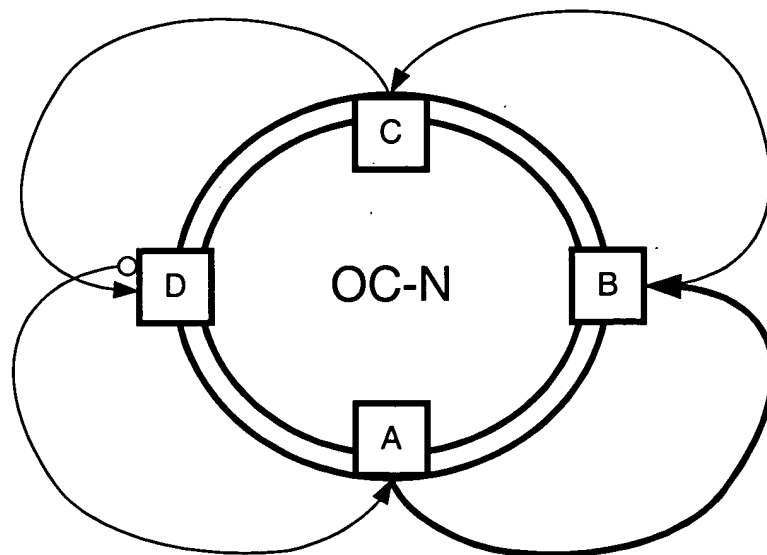
**FIG. 10**

320

**FIG. 11**

**FIG. 12**

500

**FIG. 13****FIG. 14**